

## WEST Search History





DATE: Thursday, August 05, 2004

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	<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ</i>		
<input type="checkbox"/>	L17	((application adj4 provider) same (identify or identifying)) same ( analyze or analyzing)	6
<input type="checkbox"/>	L16	L15 and l14	0
<input type="checkbox"/>	L15	spreadsheet near5 database	2659
<input type="checkbox"/>	L14	L11 and ( analyze or analyzing)	16
<input type="checkbox"/>	L13	L11 and (knowledge adj3 base)	1
<input type="checkbox"/>	L12	L11 and (common adj4 structure)	1
<input type="checkbox"/>	L11	((application adj4 provider) near8 (identify or identifying))	69
<input type="checkbox"/>	<del>L10</del>	<del>L9 and l4</del>	<del>4</del>
<input type="checkbox"/>	L9	display near3 controller	54593
<input type="checkbox"/>	L8	19990126	0
<input type="checkbox"/>	L7	L5 and l2	6
<input type="checkbox"/>	L6	L5 and l4	0
<input type="checkbox"/>	L5	picture-in-picture	2580
<input type="checkbox"/>	L4	19990126	19
<input type="checkbox"/>	L3	L2 and (alteration)	38
<input type="checkbox"/>	L2	(display or displaying) near8 (image or data) near8 (plurality adj2 (computer or device))	674
<input type="checkbox"/>	L1	(display or displaying) near8 image near8 (plurality adj2 (computer or device)) near8 (display adj3 data) near8 (communication adj3 data)	0

END OF SEARCH HISTORY

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L13: Entry 1 of 1

File: PGPB

Oct 16, 2003

DOCUMENT-IDENTIFIER: US 20030195803 A1

TITLE: Method and system for retrieving and analyzing data to customize the behavior of automated web agents

Detail Description Paragraph:

[0029] The local assistant architecture is completely data-driven. The local assistant program is built from a very small runtime core using the same type of XML rules, data and meta-data that is available to anyone else. In other words, any application, such as the web assistant, the loyalty program assistant, and the listener assistant, is built from the core engine by the addition of a "knowledge base" of data, meta-data and rules expressed in XML, along with user interface components. When operating in conjunction with the browser, the user interface components are themselves expressed as data, in HTML. Thus, the core engine provides a highly extensible platform for delivering new applications and functionality, with minimal maintenance requirements and no required installation.

Detail Description Paragraph:

[0044] In some situations, the domain name may be insufficient to distinguish the offer to display and the local assistant program may determine an offer based upon a triggerstring input by the user. When a triggerstring field is provided, the offer will only be delivered if the specified URL is detected and all trigger strings are present. For example, if go.com is the domain in the data, the system would deliver an offer on all "go.com" domains ("abcnews.go.com", "espn.go.com", "disney.go.com") unless additional trigger strings are specified such as "disney.store" for The Disney Store. In another example, if cc-inc.com (a computer merchant selling both PC and Macintosh computer) is the domain, the offer might want to specify either the Mac Mall or PC Mall depending on desired target offer. The trigger string could be either "macmall" or "pcmall." The application provider may keep a database of trigger strings that may be helpful in identifying more exact locations when an offer is intended to be delivered.

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L17: Entry 6 of 6

File: USPT

Sep 24, 2002

DOCUMENT-IDENTIFIER: US 6457076 B1

TITLE: System and method for modifying software residing on a client computer that has access to a network

## CLAIMS:

16. A method for modifying software residing on a client computer comprising: downloading a client application from a service provider computer to the client computer over a network; analyzing a software product residing on the client computer with the client application to determine an analysis; providing the analysis to the service provider computer; identifying from the analysis a software update for the software product; installing the software update on the client computer.

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